

ABSTRACT

5 A process for production a high purity epoxy
compound with total chlorine content of 500 ppm or less
is characterized in that alkali metal hydroxide is added
to a bifunctional epoxy compound represented by the
general formula (I), in which content of the component
with n = 0 is not less than 70% and less than 100%, and
that reaction is caused to take place at a temperature of
10 95 ~ 150°C to produce a multi-functional epoxy compound
represented by the general formula (II).

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